



Sheet 01 of 02

Form PTO-1449 Modified	Docket No. DC-0171	Serial No. 10/030,808
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)	Applicant Taylor and LaPointe	
U.S. Department of Commerce	Filing Date January 11, 2002	Group Not Yet Assigned

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AG	Billich et al., "Synthetic Peptides as Substrates and Inhibitors of Human Immune Deficiency Virus-1 Protease", J. Biol. Chem. 1988 263(34):17905-17908 XP-002224206
AH	Humblet et al., "Characterization of two structurally novel HIV-1 protease inhibitors identified by rational selection", Antiviral Research 1993 21:73-84 XP009002114
AI	Kaufman et al., "Processing of TCP pilin by TcpJ typifies a common step intrinsic to a newly recognized pathway of extracellular protein secretion by gram-negative bacteria", Genes & Development 1991 5:1834-1846 XP009002002
AJ	Kick et al., "Structure-based design and combinatorial chemistry yield low nanomolar inhibitors of cathepsin D", Chemistry & Biology 1997 4(4):297-307 XP-002065985
AK	Sohail et al., "Thermostabilization of carboxymethylcellulase from Aspergillus niger by carboxyl group modification", Biotechnology Letters 1997 19(4):325-329 Database accession no. PREV199799523783 XP-002224404
AL	Strom et al., "Posttranslational processing of type IV prepilin and homologs by PilD of pseudomonas aeruginosa", Methods in Enzymology 1994 235:527-540 Database accession no. NLM8057924 XP002224403
AM	Toogood et al., "A pepstatin-insensitive aspartic proteinase from a thermophilic Bacillus sp.", Biochem. J. 1995 307:783-789 XP009002116

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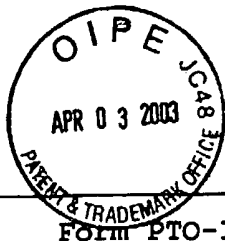
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U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
<i>MW</i>	CA	5,872,210	2-16-99	Medabalimi	530	327

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FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO
<i>MW</i>	CB	WO 95/12408	11-5-95	PCT	X	

EXAMINER

[Signature]

DATE CONSIDERED

12/3/04



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U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Alm et al., "Genes involved in the biogenesis and function of type-4 fimbriae in <i>Pseudomonas aeruginosa</i> ", <i>Gene</i> 1997 192:89-98	
	AB	Darzins et al., "Molecular genetic analysis of type-4 pilus biogenesis and twitching motility using <i>Pseudomonas aeruginosa</i> as a model system-a review ¹ ", <i>Gene</i> 1997 192:109-115	
	AC	Filloux et al., "GSP-dependent protein secretion in Gram-negative bacteria: the Xcp system of <i>Pseudomonas aeruginosa</i> ", <i>FEMS Microbiology Reviews</i> 1998 22:177-198	
	AD	LaPointe et al., "The Type 4 Prepilin Peptidases Comprise a Novel Family of Aspartic Acid Proteases", <i>J. Biol. Chem.</i> 2000 275(2):1502-1510	
	AE	Russell et al., "The pilE gene product of <i>Pseudomonas aeruginosa</i> , required for pilus biogenesis, shares amino acid sequence identity with the N-termini of type 4 prepilin proteins", <i>Molecular Microbiology</i> 1994 13(6):973-985	
	AF	Database Swiss-Prot38. Accession Number P27717 and Q56668. "Type 4 prepilin-like proteins leader peptide processing enzyme", Kaufman et al. 1992	
EXAMINER		DATE CONSIDERED 12/3/04	



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U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
<i>MA</i>	BA	20020016296	2-7-02	Haass et al.	514	16

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO
<i>MA</i>	BB	DE 199 02 550A1	27-07-00	Germany		x
<i>MA</i>	BC	WO 00/43505	27-07-00	PCT		x

EXAMINER

DATE CONSIDERED

12/13/04